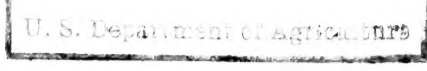


Historic, Archive Document

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62.05

TROPICAL GROVES NURSERY



WHOLESALE ONLY

4550 E. Thomas Road

February, 1950

Phoenix, Arizona

LINERS IN 2 1/2" POTS

Shrubs

	Price Each	Per 100
Calistemon Viminalis (Bottle Brush).....	.10	10.00
Cotoneaster Penosa.....	.12	12.00
Euonymus Japonica (100 to Flat).....		6.00
Euonymus Japonica (Rooted Cuttings).....		5.00
Euonymus Variegated (Golden).....	.15	15.00
Myrtus Communis.....	.12	12.00
Myrtus Compacta.....	.12	12.00
Viburnum Tinus.....	.12	12.00

Trees

Cupressus Macrocarpa.....	.12	12.00
Palm, Phoenix, 3".....	.20	20.00
Palm, Sabal, 3".....	.20	20.00
Palm, Washingtonia Filifera.....	.12	12.00
Pinus Halepensis (Aleppo Pine).....	.12	12.00

Vines

Lonicera Halliana (White Honeysuckle).....	.10	10.00
Lonicera Magnifica (Pink Honeysuckle).....	.10	10.00

March Delivery

Bougainvillea Crimson Lake.....	.20	20.00
Buxus Japonica (Japanese Boxwood).....	.10	10.00
Cerastonia Siliqua (Carob Tree).....	.15	15.00
Cotoneaster Parneyii.....	.10	10.00
Cupressus Thurifera.....	.12	12.00
Jasminum Primulinum.....	.12	12.00
Juniper Pfitzeriana.....	.17 1/2	17.50
Ligustrum Japonica (100 to Flat).....		4.00
Pittosporum Tobira Variegated.....	.15	15.00
Phoenix Canariensis (B. R. seedlings 8-10").....		3.50
Schinus Molle.....	.12	12.00
Tecoma Capensis (Cape Honeysuckle).....	.12	12.00

April Delivery

Grevillea Robusta (Silk Oak).....	.10	10.00
Myrtus Communis (100 to Flat).....		4.00
Myrtus Compacta (100 to Flat).....		4.00
Nandina Domestica.....	.12	12.00
Pittosporum Phillyraoides.....	.12	12.00
Rosemary.....	.12	12.00

PHYSICS 311 EXAMINATION

The examination consists of two parts. Part I is a multiple-choice test and Part II is a short-answer test. The total time for the examination is 120 minutes. You are allowed to use a calculator and a ruler. You must show your work for all short-answer questions.

Part I consists of 25 multiple-choice questions. Each question has four possible answers, one of which is correct. You are to select the correct answer by filling in the corresponding letter on the answer sheet.

Part II consists of 5 short-answer questions. Each question is worth 10 points. You are to show your work for all short-answer questions.

1. A particle of mass m moves in a circular path of radius r with constant speed v . The magnitude of the centripetal force acting on the particle is $F_c = mv^2/r$. The magnitude of the angular momentum of the particle about the center of the circle is $L = mrv$.

2. A block of mass M is suspended from a ceiling by a rope. The block is at rest. The tension in the rope is $T = Mg$.